

HILGENDORF LECTURE

summer term 2026



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16 April 2026 at 16:15 in 3M07 at GUZ

Prof. Catalina Pimiento

University of Zurich, Switzerland (Host: Hervé Bocherens)

*Extinction Dynamics in the Ocean:
Past, Present, and Future*



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9 July 2026 at 16:15 in 3M07 at GUZ

Prof. Charles Mullon

University of Lausanne, Switzerland (Host: Max Schmid)

*When Environments are Inherited:
Consequences for Evolutionary Dynamics*



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16 July 2026 at 16:15 in 3M07 at GUZ

Prof. Ingo Grass

Hohenheim University, Germany (Host: Katja Tielbörger)

Diversification for Biodiversity-Friendly Agriculture



The Hilgendorf Lecture series aims at promoting evolutionary thinking across disciplines. The lecture is named after Franz M. Hilgendorf (1834-1904), a palaeontologist from Tübingen who, in 1863, constructed the first empirical phylogenetic tree of fossil organisms using snail shells. He thus provided the first fossil proof of gradual evolution and speciation as proposed by Darwin's theory of evolution.